

TY-EW3D2ME

3D Eyewear

- Lightweight at approximately 39 g

3 Sizes in the Line-up

USB charging supported

3D Eyewear case included

Compatible with Panasonic VIERA Full HD 3D Plasma TV



Full HD 3D TV Eyewear (Medium Size)

Lens Type	Liquid Crystal Shutter; Frame sequential type
Batteries/ (duration)	Rechargeable lithium-ion polymer battery (Approx. 30 hours operation time for a 2-hour full battery charge)
Dimenisons (W x H x D)	170.1 x 41.2 x 169.8 mm
Power Supply	DC 5 V (USB power supply from VIERA 3DTV)
Materials	Main body: Resin; Lens section: Liquid crystal glass
Weight (including batteries)	39 g
Viewing Range*	Transmitter for 3D Eyewear Within 3.2 m from front surface (Within 35-degree horizontal, 20-degree vertical)
Usage Temperature Range	0°C - 40°C
NOTE	<div>* The battery duration will change as per the total usage time with the number of charge/discharge cycles. There are differences in the viewing range of the 3D Eyewear among individuals. ** The location of the 3D Eyewear transmitter differs depending on the model of television.</div>